

## WEST Search History for Application 10549856

**Creation Date: 2009030913:51**

Query	DB	Op.	Plur.	Thes.	Date
dimanganese adj decacarbonyl	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
(carbon adj tetrachloride) or (carbon adj terabromide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
allylic adj halogen	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
polymerization	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
actinic adj radiation	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
photolysis	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
(photolysis )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
(( dimanganese adj decacarbonyl ) same ((carbon adj tetrachloride) or (carbon adj terabromide) ) same (allylic adj halogen ) ) same (actinic adj radiation ) and (polymerization )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
halogen	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
(( dimanganese adj decacarbonyl ) same (halogen )	PGPB, USPT,	OR	YES		03-09-2009

same (allylic adj halogen ) ) and ( actinic adj radiation ) or (photolysis ) ) and (polymerization )	USOC, EPAB, JPAB, DWPI, TDBD				
(dimanganese adj decacarbonyl ) same (allylic adj halogen ) same (halogen )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009
(dimanganese adj decacarbonyl ) and ( actinic adj radiation ) or (photolysis ) ) and (polymerization )	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	OR	YES		03-09-2009